## PATENT COOPERATION TREATY

DARBY & DARBY PC

## **PCT**

## INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's life reference 52290	FOR FURTHER see Form PCT/ISA/220 ACTION as well as, where applicable, item 5 below.			
International application No. PCT/IL04/00869	International filing date (day/month/year) 20 September 2004 (20.09.2004)	onth/year) (Egricst) Priority Date (day/month/year) 02 October 2003 (02.10.2003)		
Applicant BARUCH, YORAM  This international search report has been according to Article 18. A copy is being This international search report consists  It is also accompanied  1. Basis of the Report a.' With regard to the language, the the international a translation of the of a translation for the international search regard to any nucleotic 2. Certain claims were found 3. Unity of invention is lackin 4. With regard to the title,  the text is approved as subm	prepared by this International Searching A transmitted to the International Bureau.  of a total of sheets.  I by a copy of each prior art document cited international search was carried out on the basepplication in the language in which it was fill the international application into the international search was earlied out on the basepplication in the proposes of international search and/or amino neld sequence disclosed in the unsearchable (See Box No. II)  g (See Box No. III)	uthority and is transmitted to the applicant in this report.  sis of: led.  , which is the language rch (Rules 12-3(a) and 23.1(b))		
may, within one month from  6. With regard to the drawings,  a. the figure of the drawings to be p  as suggested by the  as selected by this A	according to Rule 38.2(b), by this Authority the date of mailing of this international scarce published with the abstract is Pigure No. 1 applicant. Authority, because the applicant failed to suggestathority, because this figure better charactericallished with the abstract.			

Porm PCI/ISA/210 (first sheet) (April 2005)

## INTERNATIONAL SEARCH REPORT

international application No. PCT/IL04/00869

Box No. II	Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)
This internati	onal search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1.	Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
2.	Claims Nos.: because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:
3.	Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box No. III	Observations where unity of Invention is lacking (Continuation of item 3 of first sheet)
This Internat Please Sec C	ional Searching Authority found multiple inventions in this international application, as follows: antinuation Slieet
1.	As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims.  As all searchable claims could be searched without effort justifying additional fees, this Authority did not invite payment of any additional fees.  As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:
4. Kemark on	No required additional search fees were timaly paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.: 1-6 and 10  Protest  The additional search fees were accompanied by the applicant's protest and, where applicable, the payment of a protest fee.  The additional search fees were accompanied by the applicant's protest but the applicable protest fee was not paid within the time limit specified in the invitation.  No protest accompanied the payment of additional search fees.

THE PROPERTY OF A TIME DEPOND		International app		cation No.		
INTERNATIONAL SEARCH REPOR			PCT/IL04/00869			
1FC(7)	SIFICATION OF SUBJECT MATTER  : B65D 25/10, 53/00, 81/24  : 220/770  International Patent Classification (IPC) or to both nat	innal classification พห	1 PC			
	S SEARCHED					
Minimum documentation searched (classification system followed by classification symbols) U.S.: 220/770, 771, 571, dig. 13, dig. 25						
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched						
Ricetronic data base consulted during the international search (name of data base and, where practicable, search terms used)						
C DOO	IMENTS CONSIDERED TO BE RELEVANT					
C. DOCU	Citation of document, with indication, where a	propriate, of the relev	ant bassages	Relevant to claim No.		
X						
x	X US 5,884,802 A (LEIBOWITZ) 23 March 1999 (23.03.1999), Figures 1 and 2, column 2, lines 31-40.					
Further	documents are listed in the continuation of Box C.		family annex.			
"A" document	pecial categories of citrd documents: defining the general state of the en which is not exastilored to be of relevance	date and not principle or t	in conflict with the applica heary underlying the investment the s	bined invention cannot be		
	plination or patent published on or after the international filing date	when the do	inneut is rakes spas Oner or cumber pe coulties	ed to involve an inventive step		
epocified)	which may throw doubts on priority clain(s) or which is cited to the publication dute of mother citation or other special reason (as referring to an oral disclosure, utc. exhibition or other means	"Y"  document of particular relevance; the claimed invantion cannot be considered to involve an inventive step when the document is combined with one of more other such documents, such combination being obvious to a person skilled in the art				
-b- document	published prior to the international filing date but later than the		ember of the same patent i	<b>Amily</b>		
	cual completion of the international scarch	Date of mailing of the international search report 25 NOV 2005				
Name and nu Mai Cor	005 (25.10.2005)  Lilling address of the ISA/US  Il Stop FCT, Artn: ISA/US  Inmissioner for Patents  Box 1450	Authorized officer Nathan Newhouse  Telephone No. 571-272-4544				
Ale	xondria, Virginia 22313-1450 . (571) 273-3201	relephone No. 371-	·6/4-4544	1		

Form PCT/ISA/210 (second sheet) (April 2005)

INTERNATIONAL SEARCH REPORT PC171L04/00869
BOX III. OBSERVATIONS WHERE UNITY OF INVENTION IS LACKING
I will be the state of the state of the state of the seneric invention. These species are decired to rack daily of
invention because they are not so linked as to form a single general inventive concept under PCT Rule 13.1.
In order for more than one species to be examined, the appropriate additional examination fees must be paid. The species are as follows:
In grade for more diangues species to be examined, and determined
Group A, Figs 1, 2a, and 2b;
Group B, Pigs 3, 4a and 4b; Group C, Pigs 5, 6a and 6b;
Group D. Figs. 7. 8a and 8b;
Group E, Figs. 11, 12a and 12b;
Group F, Figs. 13, 14a and 14b; Group G, Figs. 15, 16a and 16b.
· -
The claims are deemed to correspond to the species listed above in the following manner:
Group A, claims 3, 4, 5, 6, 10;
Group B, claims 3, 4, 5, 8, 12;
Group C, claims 3, 4, 5, 7, 11;
Group D. claims 3, 4, 5, 9, 13; Group E, claims 14-18;
Group F, claim 19;
Group G, claim 20.
The following claim(s) are generic: 1 and 2.
The species listed above do not relate to a single general inventive concept under PCT Rule 13.1 because, under PCT Rule 13.2, the
species lack the same or corresponding special technical teatures for the total country of the same or corresponding special technical teatures for the same of th
I different and the differences between (from Art) are the different bounds. O'dup of the differences between (from Art) are the differences between (from Art) are the differences between the differ
an opening. Group F has the elliptical parts, and Group G has the center channel with at least one leg.

Form PCT/ISA/210 (extra sheet) (April 2005)